AMENDMENTS TO THE SPECIFICATION

Please insert the following on page 85 after chart 1B:

In Chart 1B "○" represents "excellent".

Please insert the following on page 87 after chart 2B:

In Chart 2B "○" represents "excellent" and "×" represents "poor".

Please insert the following on page 89 after chart 3B:

In Chart 3B "○" represents "excellent" and "×" represents "poor".

Please amend Chart 3A appearing on page 88 as follows:

Sample No.		NdFeB Coarse Magnet Powder (Co-less)													SmFeN Coarse Magnet Powder 10%Sm-7%Fe-13%N (at%)			Epoxy Resin Mixture Ratio (%)
		Composition (at%)										Surfactant	Average Grain Diameter (μm)	Mixture Ratio	Surfactant	Average Grain Diameter (μm)	Mixture Ratio	
		Nd	Dy	B	Fe	Ga	Nb	Zr	Co	La	Pr							
First Comparison Example	B1	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	98	-	-	-	2
	B2	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	98	-	-	-	2
	C1	12.7	-	6.2	Bal.	0.3	0.2	-	-	-	0.1	~~Yes~~ No	106	78	Yes	3	20	2
	C2	12.7	-	6.2	Bal.	0.3	0.2	-	-	-	0.1	Yes	106	78	~~Yes~~ No	3	20	2
	C3	12.7	-	6.2	Bal.	0.3	0.2	-	-	-	0.1	~~Yes~~ No	106	78	No	3	20	2
	D1	13.5	0.5	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	~~45~~ 35	78	Yes	3	20	2
	D2	13.5	0.5	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	425	78	Yes	3	20	2
	E1	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	45	Yes	3	53	2
	E2	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	88	Yes	3	10	2
	F1	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	79.5	Yes	3	20	0.5
	F2	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	73	Yes	3	15	12

Please amend Chart 3A appearing on page 88 as follows:

Sample No.		NdFeB Coarse Magnet Powder (Co-less)													SmFeN Coarse Magnet Powder 10%Sm-7%Fe-13%N (at%)			Epoxy Resin Mixture Ratio (%)
		Composition (at%)										Surfactant	Average Grain Diameter (μm)	Mixture Ratio	Surfactant	Average Grain Diameter (μm)	Mixture Ratio	
		Nd	Dy	B	Fe	Ga	Nb	Zr	Co	La	Pr							
First Comparison Example	B1	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	98	-	-	-	2
	B2	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	98	-	-	-	2
	C1	12.7	-	6.2	Bal.	0.3	0.2	-	-	-	0.1	~~Yes~~ No	106	78	Yes	3	20	2
	C2	12.7	-	6.2	Bal.	0.3	0.2	-	-	-	0.1	Yes	106	78	~~Yes~~ No	3	20	2
	C3	12.7	-	6.2	Bal.	0.3	0.2	-	-	-	0.1	~~Yes~~ No	106	78	No	3	20	2
	D1	13.5	0.5	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	~~45~~ 35	78	Yes	3	20	2
	D2	13.5	0.5	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	425	78	Yes	3	20	2
	E1	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	45	Yes	3	53	2
	E2	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	88	Yes	3	10	2
	F1	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	79.5	Yes	3	20	0.5
	F2	12.5	-	6.4	Bal.	0.3	0.2	-	-	-	-	Yes	106	73	Yes	3	15	12

Please amend Chart 3B appearing on page 89 as follows:

Sample No.		Max Energy Product (BH)max (kJ/m^3)	Relative Density (%)		Irreversible Loss (%)		Normalized grain count of NdFeB coarse magnet powder in the bonded magnet ($x10^9$ pieces/m^2)	Even dispersion of SmFeN fine magnet powder on the entire surface of NdFeB coarse magnet powder	Point of Comparison
			Molding Pressure 392MPa	Molding Pressure 882MPa	Atmospheric Temperature 100°C	Atmospheric Temperature 120°C			
First Comparison Example	B1	145	80	87	-18.0	-29.0	1.43	-	No SmFeN fine magnet powder
	B2	165	82	89	-21.0	-31.0	1.55	-	No SmFeN fine magnet powder (High density via high pressure)
	C1	180	87	94	-6.6	-8.2	1.21	×	No surfactant treatment of ~~SmFeN fine~~ NdFeB coarse magnet powder
	C2	182	87	94	-7.5	-9.2	1.25	×	No surfactant treatment of ~~NdFeB coarse~~ SmFeN fine magnet powder
	C3	177	85	94	-14.2	-20.2	1.30	×	No surfactant treatment of either magnet powder
	D1	127	94	95	-4.0	-5.8	1.05	o	Below lower limit of NdFeB coarse magnet powder average grain diameter
	D2	135	95	96	-3.5	-5.0	0.72	o	Above upper limit of NdFeB coarse magnet powder average grain diameter
	E1	160	90	93	-4.5	-6.0	0.56	o	Below lower limit of NdFeB coarse magnet powder mixing ratio
	E2	175	92	94	-6.0	-7.9	1.21	× (Not entire surface)	Above upper imit of NdFeB coarse magnet powder mixing ratio
	F1	180	92	93	-7.0	-8.8	1.26	o	Below lower limit of resin mixture ratio
	F2	130	94	96	-3.0	-5.1	0.54	o	Above upper limit of resin mixture ratio